



Docket No.: MP. NR. 03/530

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : RÜDIGER FRANKE ET AL.  
Filed : CONCURRENTLY HEREWITH  
Title : METHOD AND DEVICE FOR THE PROCESS REGULATION OR  
CONTROL OF THERMAL LOAD CHANGES OF AN  
OBSTRUCTION-CURVED AND/OR THICK-WALLED  
COMPONENT THROUGH WHICH A MEDIUM FLOWS IN A  
THERMAL SYSTEM

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450


Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

German Published Non-Prosecuted Patent Application DE 199 10 222 C2 (Sindelar et al.), dated September 14, 2000 and English abstract thereof;

Pich, R.: "Näherungsgleichungen zur Abschätzung der instationären Wärmespannungen in krümmungsbehinderten Platten, Hohlzylindern und Hohlkugeln bei linear veränderter Leittemperatur" [Approximation Equation Estimating the Nonstationary Heat Stresses in Obstruction-Curved Plates, Hollow Cylinders and Hollow Spheres with Linear Adjusted Guiding Temperature], VGB Kraftwerkstechnik, Vol. 63, No. 10, December 1983, pp. 915-925;

Speitkamp, L.: "Bestimmung von Temperaturdifferenzen in dicken Druckbehälterwänden aus der zeitlichen Folge von Temperaturmeßwerten an der isolierten Wandaußenseite" [Determination of Temperature Differences in Thick Pressure Vessel Walls From the Time Sequence of Temperature Measurement

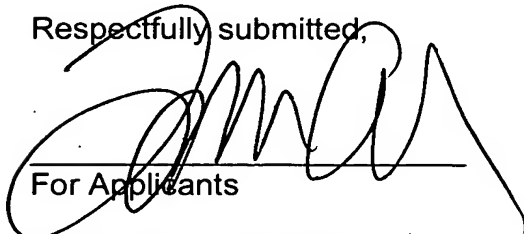


Values on the Insulated Outer Wall Surface], VGB Kraftwerkstechnik Vol. 68, No. 2,  
February 1988, p. 182-186;

German Search Report, dated November 5, 2003.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,



For Applicants

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Date: March 15, 2004

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/kf

<b>FORM PTO-1449 (SUBSTITUTE)</b>  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  <b>INFORMATION DISCLOSURE          STATEMENT BY APPLICANT</b> (37 CFR 1.98(b))				Attorney Docket No.: MP. NR. 03/530 Appl. No.: _____  Applicant: RÜDIGER FRANKE ET AL.  Filing Date: March 15, 2004 Group Art Unit: _____			
<b>EXAMINER INITIALS</b>		<b>PATENT NO.</b>	<b>DATE</b>	<b>PATENTEE</b>	<b>CLASS</b>	<b>SUB CLASS</b>	<b>FILING DATE</b>
	A						
	B						
	C						
	D						
	E						
	F						
<b>FOREIGN PATENT DOCUMENT</b>							
		<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>COUNTRY</b>	<b>CLASS</b>	<b>SUB CLASS</b>	<b>TRANSL. YES   NO</b>
	J	199 10 222 C2	9/14/00	Germany			
	K						
	L						
	M						
	N						
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
		Pich, R.: "Näherungsgleichungen zur Abschätzung der instationären Wärmespannungen in krümmungsbehinderten Platten, Hohlzylindern und Hohlkugeln bei linear veränderter Leittemperatur" [Approximation Equation Estimating the Nonstationary Heat Stresses in Obstruction-Curved Plates, Hollow Cylinders and Hollow Spheres with Linear Adjusted Guiding Temperature], VGB Kraftwerkstechnik, Vol. 63, No. 10, December 1983, pp. 915-925					
		Speitkamp, L.: "Bestimmung von Temperaturdifferenzen in dicken Druckbehälterwänden aus der zeitlichen Folge von Temperaturmeßwerten an der isolierten Wandaußenseite" [Determination of Temperature Differences in Thick Pressure Vessel Walls From the Time Sequence of Temperature Measurement Values on the Insulated Outer Wall Surface], VGB Kraftwerkstechnik Vol. 68, No. 2, February 1988, p. 182-186;					
<b>EXAMINER</b>				<b>DATE CONSIDERED</b>			
<b>EXAMINER:</b> Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							